

In the Specifications:

Please amend the Specifications, paragraph [22], page 6, as follows:

[22] Fig. 1 illustrates applicants novel sheet membered dispensing apparatus (10). It may be seen with reference to all of the figures set forth herein that the sheet member dispensing apparatus (10) includes a frame (12) with a pair of pivot arms, here pivot arm (14) and pivot arm (16) typically mounted to opposite ends of the frame. An arm operating mechanism (18) is provided for moving pivot arms (14) (16) between a non-dispensing or stored position as illustrated in Fig. 1 and a use position or fully extended position, approximately 90<sup>0</sup> from the stored position illustrated in Fig. 1, such used position illustrated, for example, with respect to pivoting arm (14) illustrated in Fig. 4 with pivoting arm (16) shown in Fig. 4 to illustrate the manner in which the arm is in a intermediate position between a stored position as set forth in Fig. 1 and a fully extended perpendicular or use position as set forth in Fig. 4. Each of the pivot arms (14)(16) are dimension to receive cylindrical rollers (20) (22) thereon, cylindrical rollers being hollow for removable receipt on and off of the pivoting arm as seen in Fig. 2A. It is seen that rollers may be PVC tubes or the like and have a flexible sheet member (24) (26) thereupon, the flexible sheet member rolled up on the rollers and the rollers rotatably mounted to the pivot arms allowing one to grasp the leading edge (LE) of the flexible sheet member, see Fig. 2A. When the roller arms are in the dispensing position and to roll off a sufficient amount of flexible sheet member (24) (26) so as to surround the side walls of stacked articles such as seen in Figs. 4, 5, 6, 7, and 8. Moreover, with reference to Fig. 2B, it is seen that the trailing edge (TE) of the flexible sheet member (24) (26) may include reinforced holes (25) designed to releaseably engage a series of hooks or pegs (27) mounted on rollers (20) (22). Turning to the details of Frame (12) it is seen that Frame (12) may include a vertically located ~~frame~~ frame upright (28) and at least one horizontal member (30). Legs (32) may be provided to depend from the

horizontal member and for receipt into slots in the frame of the flatbed trailer to releaseably mount the frame to the flatbed trailer. In the alternative, fasteners (13) may be provided to assist in mounting the frame to the flatbed trailer or mounting the frame to a member or panel such as Panel P (see Fig. 7) on a flatbed trailer. Again with reference to Fig. 7, it may be seen that the trailer frame includes leg retainer plates (LP) for receipt of legs (32) therein.

Please amend the Specifications at paragraph [23], page 6 as follows:

[23] The frame may also include diagonal braces (34) for support of the frame upright (28). Note with reference to Fig. 1 and 3, for example, the manner in which mounting pins (36) are provided at the removed ends of horizontal member (30), the mounting pins for receiving a first end of pivot arms (16) (18), the first ends of the two pivot arms having mounting holes (38) dimensioned for receiving the mounting pin thereon. This manner of mounting will allow the arms to pivot between a stowed or non-use position and a use position in the manner set forth herein.

Please amend the Specifications at paragraph [28], on page 8 as follows:

[28] Turning now to Figs. 5, 6, 7 and 8 it is seen that when the arms are set in a use position, the user may unroll a sufficient amount of sheet material to cover these stacked articles (A), or at least the sidewalls thereof by wrapping them around the side (Figs. 5 and 6) and across the back of the stack where one sheet member (24) will meet the leading edge of the second sheet member (26) and where the two may be fastened together with any simple means, such as with vinyl-clip ties (62). Likewise, after a sufficient amount of sheeting material has been dispensed it can be cut and wrapped around to cover the front end wall of the stacked articles as seen in Fig. 7, again with vinyl ties (62) or the like.

Please amend the Specifications at paragraph [29] on page 8 as follows:

[29] It is to be understood that flexible sheet member (24) (26) is meant in the broadest term to mean any natural material or synthetic material including a net like material or any solid sheet (such as 4 to 8 mil plastic sheeting) or even a Saran Wrap® type stretchable film material.